

Amendments to the Abstract:

Please replace the previously filed Abstract with the following rewritten Abstract:

ABSTRACT

A system ~~(100)~~ comprising read means ~~(112)~~ elements for reading content data and control logic data from a storage medium ~~(101)~~, the control logic data being uniquely linked to the storage medium ~~(101)~~, processing means ~~(113-117)~~ elements, for processing the content data and feeding the processed content data to an output, and control means ~~(120)~~ elements for executing the control logic data and for controlling the processing means ~~(113-117)~~ elements in accordance with the control logic data being executed. The link is preferably realized by variations in a physical parameter of the storage medium ~~(101)~~ that exhibit a modulation pattern representing a necessary parameter for obtaining access to the control logic data. Alternatively, the link is realized by an integrated circuit ~~(201)~~ on the storage medium ~~(101)~~ which contains the necessary parameter. The necessary parameter may comprise a decryption key or authentication data.